PUT-INVEST doo Novi Sad

Construction site: **Subotica** **Sector:** Low construction **Object:** Subcontract for asphalt Work for Overpass km 177+329

Accounting book of the construction book

						Sheet no.	1
Tupe of work: Asphalt constuction works.The calculation is made per m2 of the layer made,with procurement and transportation of materials SMA0/11 with PmB 45/80-65 d=4cm				**Const. norm** Code		**Draft calculation** no.	**Budget position** 2
Unit price	**eur**	19,00	m2			Measure	291,20
A =	**B =**	**A+B=**				**Per month**	**Total**
Septembar							
Asphalt Works							
Measured in the field							
Total							
P=291,20 m2						291,20	
					Total:	291,20	**291,20**

For the Contractor:

Supervising authority:

Влado Д. Радановић

For transfer:

PUT-INVEST doo Novi Sad

Construction site: Subotica **Sector:** Low construction **Object:** Subcontract for asphalt Work for Overpass km 177+329

Accounting book of the construction book

						Sheet no.	1
Tupe of work: Asphalt constuction works.The calculation is made per m2 of the layer made,with procurement and transportation of materials AB 11s with PmB 45/80-65 d=3 cm					**Const. norm** Code	**Draft calculation** no.	**Budget position** 2.1
Unit price		**eur**	15,00	m2		Measure	291,20
A =	**B =**		**A+B=**			**Per month**	**Total**
Septembar							
Asphalt Works							
Measured in the field							
Total							
P=291,20						291,20	
					Total:	291,20	**291,20**

For the contractor:

Supervising authority:

For transfer:

PUT-INVEST doo Novi Sad

Construction site: Subotica **Sector:** Low construction **Object:** Subcontract for asphalt Work for Overpass km 177+329

Accounting book of the construction book

					Sheet no.	1
Tupe of work:				**Const. norm**	**Draft calculation**	**Budget position**
Prepare and close joints in concrete surface at the joints between asphalt and curb lines and at expansion joints with durably elastic mass				**Code**	**no.**	2
Unit price	**eur**	6,60	m1		Measure	83,20
A =	**B =**	**A+B=**			**Per month**	**Total**
Septembar						
Bitumen joint tape						
Measured in the field						
Total						
L=83,20					83,20	
				Total:	83,20	**83,20**

For the contractor:

Влado Д. Радановић
дипл. грађ. инж.
415 И667 13

Supervising authority:

For transfer:

PUT-INVEST doo Novi Sad

Construction site: Subotica **Sector:** Low construction **Object:** Subcontract for asphalt Work for Overpass km 177+329

Accounting book of the construction book

					Sheet no.	1
Tupe of work:				**Const. norm**	**Draft calculation**	**Budget position**
Test for the completed works and submission the valid test reports in accordance with the desing for execution and technical specification				**Code**	**no.**	1
Unit price		**eur**	1.906,58	location	Measure	1,00
A =	**B =**	**A+B=**			**Per month**	**Total**
Septembar						
Additional costs for testing labaratory						
Lump Sum						
Total			1,00		1,00	
				Total:	1,00	
						1,00

For the contractor:

Влато Д. Радановић дипл. грађ. инж. 415 Н667 13

Supervising authority:

For transfer:

PUT-INVEST doo Novi Sad

Construction site: Subotica **Sector:** Low construction **Object:** Subcontract for asphalt Work for Overpass km 177+329

Accounting book of the construction book

					Sheet no.	1
Tupe of work:				**Const. norm**	**Draft calculation**	**Budget position**
Construction of leveling Layer with concrete AB11s PmB 45/80-65.This position includes procurement transportation,spread out and compaction. Calculation per T				**Code**	**no.**	2
Unit price	**eur**	200,00	t		Measure	5.09
A =	**B =**	**A+B=**			**Per month**	**Total**
Septembar						
Leveling layer						
Measured in the field						
Total						
On the basis of asphalt delivery notes ,the total amount of asphalt mass used is 16,00 t					16,00	
				Total:	16,00	**16,00**

For the contractor:

Влало Д. Радановић дипл. грађ. инж. 415 H667 13

Supervising authority:

For transfer:

PUT-INVEST doo Novi Sad

Construction site: Subotica **Sector:** Low construction **Object:** Subcontract for asphalt Work for Overpass km 177+329

Accounting book of the construction book

Tupe of work: Trim existing asphalt course (working in 10 cm wide bands) to ensure bond to new pavement and prepare points of interruption for asphalt laying later. Measurement per linear (m')				**Const. norm** Code	Sheet no. **Draft calculation** no.	1 **Budget position** 1.2
Unit price	**din**	11,17	m1		Measure	25,00
A =	**B =**	**A+B=**			**Per month**	**Total**
September						
Preparatory works						
Measured in the field						
Total						
L=25,00					25,00	
				Total:	25,00	**25,00**

For the contractor:

Влado Д. Радановић дипл. грађ. инж. 415 H667 13

Supervising authority:

For transfer:

PUT-INVEST doo Novi Sad

Construction site: Subotica **Sector:** Low construction **Object:** Subcontract for asphalt Work for Overpass km 177+329

Accounting book of the construction book

					Sheet no.	1
Tupe of work: "Scraping (profiling) of pavement using asphalt milling machine, in thickness of up to 10cm. The item includes: operation of the milling machine, tank car and compressor for asphalt removal, transport of removed material to a municipal landfill. Measurement shall be made per m2				**Const. norm**	**Draft calculation**	**Budget position**
				Code	**no.**	1.3
Unit price	**din**	11,17	m2		Measure	130,00
A =	**B =**	**A+B=**			**Per month**	**Total**
Septembar						
Preparatory works						
Measured in the field						
Total						
P=130,00m2					130,00	
				Total:	130,00	**130,00**

For the contractor:

Supervising authority:

For transfer:

PUT-INVEST doo Novi Sad

Construction site: Subotica **Sector:** Low construction **Object:** Subcontract for asphalt Work for Overpass km 177+329

Accounting book of the construction book

Tupe of work:	Const. norm	Sheet no.	1
Asphalt construction works. The calculation is made per m2 of the layer made, with procurement and transportation of Materials AB11s d=4cm	Code	Draft calculation no.	Budget position 2.1
Unit price **din** 17,85 m2		Measure	300,00
A = **B =** **A+B=**		**Per month**	**Total**
Septembar			
Asphalt Works			
Measured in the field			
Total			
P=315,50 m2		315,50	
Total:		315,50	**315,50**

For the contractor:

Supervising authority:

For transfer:

PUT-INVEST doo Novi Sad

Construction site: Subotica **Sector:** Low construction **Object:** Subcontract for asphalt Work for Overpass km 177+329

Accounting book of the construction book

Tupe of work:				Sheet no.	1
Asphalt construction works. The calculation is made per m2 of the layer made, with procurement and transportation of Materials BNS 6+6 cm		**Const. norm**		**Draft calculation**	**Budget position**
		Code		**no.**	2.2
Unit price	**din**	29,74	m2	Measure	190,00
A =	**B =**	**A+B=**		**Per month**	**Total**
Septembar					
Asphalt Works					
Measured in the field					
Total					
	P=190,00m2			190,00	
			Total:	190,00	**190,00**

For the contractor:

Supervising authority:

For transfer:

PUT-INVEST doo Novi Sad

Construction site: Subotica **Sector:** Low construction **Object:** Subcontract for asphalt Work for Overpass km 177+329

Accounting book of the construction book

Tupe of work:				Sheet no.	1
Asphalt construction works. The calculation is made per m2 of the layer made, with procurement and transportation of Materials AB 8 d=3cm		**Const. norm**		**Draft calculation**	**Budget position**
		Code		**no.**	2.3
Unit price	**din**	14,20	m2	Measure	140,00
A =	**B =**	**A+B=**		**Per month**	**Total**
September					
Asphalt Works					
Measured in the field					
Total					
		P=142,90 m2		142,90	
			Total:	142,90	**142,90**

For the contractor:

Supervising authority:

For transfer:

PUT-INVEST doo Novi Sad

Construction site: Septembar **Sector:** Low construction **Object:** Subcontract for asphalt Work for Overpass km 177+329

Accounting book of the construction book

Tupe of work:				Sheet no.	1
Asphalt construction works. The calculation is made per			**Const. norm**	**Draft calculation**	**Budget position**
			Code	**no.**	2.4
Unit price	**din**	15,35	m2	Measure	140,00
A =	**B =**	**A+B=**		**Per month**	**Total**
Septembar					
Asphalt Works					
Measured in the field					
Total					
	P=142,90 m2			142,90	
			Total:	142,90	**142,90**

For the contractor:

Supervising authority:

Влado Д. Радановић дипл. грађ. инж. 415 H667 13

For transfer:

PUT-INVEST doo Novi Sad

Construction site: Subotica **Sector:** Low construction **Object:** Subcontract for asphalt Work for Overpass km 177+329

Accounting book of the construction book

Tupe of work:				**Const. norm**	Sheet no.	1
Preparation and filling of joints between asphalt and curb				**Code**	**Draft calculation** no.	**Budget position** 3
Unit price		**din**	6,60	m1	Measure	35,00
A =	**B =**	**A+B=**			**Per month**	**Total**
September						
Bitumen joint tape						
Measured in the field						
Total			L=35,00		35,00	
				Total:	35,00	**35,00**

For the contractor: **Supervising authority:**

Влајко Д. Радановић
инж. грађ. вик.
415 H667 13

For transfer: